Program dates:
June 28 – August 5
All times are CDT

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
Week 1: Orientation	**28** **8:30am – 12:00pm** Welcome, Orientation & TARGET Program overview **10:30am – 12:00pm** Live lecture and Q&A with Pedro Machado	**29** **8:30am – 10:00am** Live virtual driving tours **10:30am – 12:00pm** Introduction to Fermilab panel & Meet TARGET Program Committee	**30** **8:30am – 10:00am** Meet and greet with mentor & overview of project **10:30am – 12:00pm** Speed Networking 101	**1** **8:30am – 10:00am** LinkedIn workshop part 1 **10:30am – 12:00pm** Chat with SIST interns and GEM fellows: Summer Internships in Science & Technology and Graduate Fellowships in Engineering and Science panel
Week 2	**5 (Closed)**	**6** **8:30am – 10:00am** Follow-up with virtual speaker & assignment discussion **10:30am – 12:00pm** Group meetings with project mentor & assignment for the week + group work time **2:00pm – 3:00pm** Imposter Syndrome Workshop	**7** **8:30am – 10:00am** CMS Virtual tour **10:30am – 12:00pm** Group work time	**8** **8:30am – 10:00am** Python Coding Workshop **10:30am – 12:00pm** Weekly wrap-up with mentor Assignment on virtual lecture due Monday, July 12
Week 3	**12** **8:30am – 10:00am** Follow-up with virtual speaker & assignment discussion **10:30am – 12:00pm** Group meetings with project mentor & assignment for the week	**13** **8:30am – 10:00am** Math challenge with Dr. Natalie Johnson **10:30am – 11:15am** Group work time **11:15am - 12:00pm** Virtual tour	**14** **8:30am – 9:30am** ProtoDUNE virtual tour **10:00am – 11:00am** Group work time **11:00am - 12:00pm** Assignment on virtual lecture due by 12:00pm	**15** **8:30am – 10:00am** Python Coding Workshop **10:30am – 12:00pm** Weekly wrap-up with mentor
Week 4	**19** **8:30am – 10:00am** Follow-up with virtual speaker & assignment discussion **10:30am – 12:00pm** Group meetings with project mentor & assignment for the week	**20** **8:30am – 10:00am** Math challenge with Dr. Natalie Johnson **10:30am – 11:15am** Group work time **11:15 – 12:00pm** Virtual tour	**21** **8:30am – 10:00am** Science Communication with Dr. Rebecca Thompson **10:30am – 11:15am** Group work time **11:15am – 12:00pm** Python Coding follow-up	**22** **8:30am – 10:00am** Assignment on virtual lecture due **10:30am – 12:00pm** Weekly wrap up with mentor

	26	27	28	29
Week 5	**8:30am – 10:00am** Follow-up with virtual speaker & assignment discussion **10:30am – 12:00pm** Group meeting with project mentor / assignment for week	**8:30am – 10:00am** LinkedIn workshop part 2 **10:30am – 11:15am** Group work time **11:15am – 12:00pm** Virtual tour	**8:30am – 10:00am** Assignment on virtual lecture due **10:30am – 11:15am** Group work time **11:15am – 12:00pm** Python Coding follow-up **3:00pm** - Picture a Scientist talk	**8:30am – 10:00am** Weekly wrap-up with mentor **10:30am – 12:00pm** Early Career Summit
	2	**3**	**4**	**5**
Week 6	**8:30am – 10:00am** Follow-up with virtual speaker & assignment discussion **10:30am – 12:00pm** Finalizing group presentations	**8:30am – 10:00am** Intercultural Development Inventory with Mr. Jimmy McLeod **10:30am – 12:00pm** Student presentations, day 1	**8:30am – 10:00am** Student presentations, day 2 **10:30am – 12:00pm** Student presentation, day 2 cont.	**8:30am – 10:00am** Close out / reflection with mentors **10:30am – 12:00pm** Close out / reflection with program staff

TAInternships@fnal.gov | Calendar is subject to change